

Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	09870498	LEITE ET AL.
	Examiner	Art Unit
	Kailash C. Srivastava	1657

SEARCHED			
Class	Subclass	Date	Examiner
Searched Partially in WEST	Searched PArtially in WEST	09/03/2006	KCS
NONE	NONE	09/03/2006	KCS
Updated Search in WEST	Uodated Search in WEST	05/01/2007	KCS
NONE	NONE	05/01/2007	KCS
Updated Partial Search in WEST	Updated Partial Search in WEST	10/25/2007	KCS
NONE	NONE	10/25/2007	KCS
Updated Partial Search in WEST	Updated Search in WEST	04/17/2008	KCS
NONE	NONE	04/17/2008	KCS
Updated Partial Search in WEST	Updated Search in WEST	04/27/2008	KCS
NONE	NONE	04/27/2008	KCS
Updated Search in WEST	Updated Search in WEST	01/04/2009	KCS
NONE	NONE	01/04/2009	KCS
Updated Search in WEST	Updated Search in WEST	4/23/2009	KCS
506	10, 14, 18	4/23/2009	KCS
514	2, 14, 15	4/23/2009	KCS
530	305, 325, 327	4/23/2009	KCS

SEARCH NOTES			
Search Notes	Date	Examiner	
STN Search: REGISTRY, HCAPLUS, BIOSIS, CASROLLS, MEDLINE, USPATFULL, USPAT 2	08/02/2006	KCS	
WEST: DWPI, EPAB, JPAB, PGPB, USOC, USPTO	09/03/2006	KCS	

/Kailash C Srivastava/
Examiner.Art Unit 1657

SEARCH NOTES

Search Notes	Date	Examiner
Search Strategy: conservative, SEQ ID NO:1, amino acid residue, histidine, tryptophan, amino acid, defensins, amide, cell toxicity, cancer, antimicrobial, polypeptide, peptide, amino acid sequence, indolicidin	09/03/2006	KCS
Performed INventor Search	09/03/2006	KCS
Since amendments to CLAims have not altered inventin scope, updated search in WESTwith above strategy	05/01/2007	KCS
Since Claim amendments did not alter invention scope, updated Search in WEST with above strategy	10/25/2007	KCS
Performed Search in Google: amino acid hydrophobic list, basic amino acid list	10/25/2007	KCS
Discussed Search strategy and Rejection Strategy with Dr. K. Carlson of 1656	04/17/2008	KCS
In view of amended Claim 5 that has not changed invention scope, Updated search in WEST with above strategy and additionally with (tryptophan Tryptophan) or ("Trp") ("Trp"), histidine, (glutamic acid), serine, (amino acid) residue	04/17/2008	KCS
Updated Inventor Name Search	04/17/2008	KCS
Performed Google Search	04/17/2008	KCS
Updated Inventor Name Search	04/27/2008	KCS
Updated WEST search with above strategy of 04/17/2008	04/27/2008	KCS
Updated Google Search	04/27/2008	KCS
Discussed Search strategy and Rejection Strategy with Dr. K. Carlson of 1656	12/15/2008	KCS
Updated Google Search	01/02/2009	KCS
Updated Inventor Name Search	01/04/2009	KCS
Updated WEST search with above strategy of 04/27/200 and additionally searched 12 amino acid length peptide, Trp, Glu, His and Ser Residues in view of the amendment to Claim 5 on 09/19/2008 said amendment has not changed the scope of the claimed invention.	01/04/2009	KCS
Discussed Search strategy with Dr. Weber	4/14/2009	KCS
Updated Inventor Name Search	4/23/2009	KCS
Updated WEST search with above strategy of 04/27/200 and additionally searched 12 amino acid length peptide, Trp, Glu, His and Ser Residues in view of the amendment to Claim 5 on 01/04/2009 said amendment has not changed the scope of the claimed invention.9	4/23/2009	KCS

INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
Updated Search in WEST	Updated Search in WEST	4/23/2009	KCS
506	10, 14, 18	4/23/2009	KCS
514	2, 14, 15	4/23/2009	KCS
530	305, 327, 328	4/23/2009	KCS

/Kailash C Srivastava/
Examiner.Alt Unit 1657